

ABSTRACT

A support for a lithographic printing plate is obtained by performing graining treatment including electrochemical graining treatment on an aluminum plate, wherein the aforementioned aluminum plate contains Fe of 0.05 to 0.29 wt%, Si of 0.03 to 0.15 wt%, Cu of 0.020 to 0.050 wt% and Ti of 0.05 wt% or less and the remaining portion of the aluminum plate is composed of aluminum and unavoidable impurities. The support and a presensitized plate obtained by an image recording layer on the support are excellent in all of sensitivity, cleaner press life, scum resistance and press life when the printing plate is prepared from the support and the presensitized plate.